PROJECT NUMBER: 99-077

CASES: *RENVT200400028*;

ROAKT200400029;

TR52909; CUP



* * * * INITIAL STUDY * * * * COUNTY OF LOS ANGELES DEPARTMENT OF REGIONAL PLANNING GENERAL INFORMATION

		a aaa a 1						
I.A. Map Date:	April 8, 2004	*****	Christina D. Tran					
Thomas Guide:	558 E-F 5 & 6	USGS Quad:	Calabasas					
Location: Northe	east of Liberty Canyon Road a	t Canwood Street;	North of Ventura Freeway (Hwy. 101), one					
half mile west from	the Lost Hills Roads interch	ange (between Losi	Hills Road and Liberty Canyon Road)					
Description of Proj	ect: Application for TR 5	2909 to develop 23	single family residences with lot sizes					
ranging from 87,12	20 s.f. to 168,021 s.f. The siv	ngle-family residen	ces will be located in the central portion of					
the 161.17 acre pro	oject site, approximately follo	wing the lowest rei	lief. Proposed primary vehicular access will					
be from Canwood	St. at Liberty Canyon Road.	The new emergency	second means of access will connect to De					
Berry Dr. to the ea	st. The proposed grading whi	ch will be balanced	d onsite will affect approximately 53.2 acres					
			ading to connect the primary access road to					
Canwood Street.	Project will connect to existin	g water and sewer	lines to the adjacent subdivision to the east.					
Application also in	cludes a request for an OTP j	for the encroachme	ent of four oak trees (# 10, 12, 13, and 14					
			y. and possibly a CUP for Hillside					
Management upon	additional review of slope an	alysis.						
Gross Acres: 16	1.17 acres							
Environmental Set	ting: <i>Project site is located</i>	immediately north	of the U.S. Freeway 101 between Lost Hills					
Road and Liberty	Canyon within the Santa Mon	ica Mountains Nor	th Area Plan area. The site is bordered to					
the east by a reside	ential community (Saratoga L	lills); to the north l	by the Calabasas Sanitary Landfill; to the					
west by open space	e that is a wildlife movement c	corridor owned by	the Santa Monica Mountains Conservancy					
and the National F	Park Service ; to the northwes.	t by a landfill moni	itoring site; and to the south by a daycare					
facility, a religious	s school, and Highway 101. N	Natural biological	resources consist of coastal sage scrub, non-					
	native grassland, southern mixed riparian, coast live and valley oaks, and potential habitat for lyons							
pentachaeta, Catalina mariposa. Project site is undeveloped except for some on-site trails used for equestrian								
	purposes; riding and grazing; and several empty horse trailers and dogs in kennels located in the southwest							
corner of the site.								
K	Zoning: A-2-5; A-2-20; R-1-20; and R-1-5							
	General Plan: Non-urban; low density residential							
Community/Area wide Plan: N5: N20 (Santa Monica Mountains North Area Plan)								

Major projects in area:

PROJECT NUMBER	DESCRIPTION & STATUS
CP98129	To develop a technology center in C-M-DP (5/30/00 approved)
TR43107	58 SF, 1 OS & 1 Rec lot (inactive)
TR49305	1 MF/50 NC (10/1/91 approved)
CP98062	Heschel School (pending at RPC) – private school for 750 students

NOTE: For EIRs, above projects are not sufficient for cumulative analysis.

REVIEWING AGENCIES

Responsible Agencies	Special Reviewing Agencies	Regional Significance
None	None	None
Regional Water Quality	Santa Monica Mountains	SCAG Criteria
Control Board	Conservancy	Longitude Control of the Control of
Los Angeles Region	⊠ National Parks	Air Quality
Lahontan Region	National Forest	Water Resources
Coastal Commission	Edwards Air Force Base	Santa Monica Mtns. Area
Army Corps of Engineers	Resource Conservation District of Santa Monica Mtns. Area	
	City of Calabasas	
U.S. Fish & Wildlife	☐ City of Agoura Hills	· .
	\times Las Virgenes School District	
	Las Virgenes Municipal Water	
	District	
	\boxtimes AQMD	
Trustee Agencies	∑ DTSC	County Reviewing Agencies
None		Subdivision Committee
		DPW: Drainage & Grading;
		Watershed Management; Land
		Development (NPDES review);
		Geotechnical & Materials
		Engineering Division; Traffic
		and Lighting; Environmental
State Fish and Game ■		Program
State Parks		Fire Department
		Health Services:
		Environmental Hygiene

IMPACT ANALYSIS MATRIX			ANALYSIS SUMMARY (See individual pages for details)				
		Less than Significant Impact/No Impact					
				I	Less tha	an Significant Impact with Project Mitigation	
						Potentially Significant Impact	
CATEGORY	FACTOR	Pg				Potential Concern	
HAZARDS	1. Geotechnical	5				Liquefaction, earthquake induced landslide	
	2. Flood	6				Alteration of drainage course, extensive grading	
	3. Fire	7				Fire Zone 4	
	4. Noise	8		\boxtimes		Near Ventura Freeway	
RESOURCES	1. Water Quality	9.				NPDES, water runoff	
	2. Air Quality	10				Approximately 800,000 c.y. grading	
	3. Biota	11			\boxtimes	Oak trees, southern mixed riparian	
	4. Cultural Resources	12				Drainage course and oak trees	
	5. Mineral Resources	13					
	6. Agriculture Resources	14					
	7. Visual Qualities	15				Undisturbed area; Highway 101	
SERVICES	1. Traffic/Access	16		\boxtimes		Access	
	2. Sewage Disposal	17				Potential capacity problem	
	3. Education	18				Potential school capacity problem	
	4. Fire/Sheriff	19				Potential staffing problem	
	5. Utilities	20				Potential capacity problem	
OTHER	1. General	21					
	2. Environmental Safety	22				Adjacent to landfill	
	3. Land Use	23				Hillside development	
	4. Pop/Hous./Emp./Rec.	24					
	5. Mandatory Findings	25			M	Biota, geotechnical, flood, education	

DEVELOPMENT MONITORING SYSTEM (DMS)

As required by the Los Angeles County General Plan, DMS* shall be employed in the Initial Study phase of the environmental review procedure as prescribed by state law.

1.	Development Pol	icy Map Designation: Non-urban Hillside
2.	⊠ Yes □ No	Is the project located in the Antelope Valley, East San Gabriel Valley, Malibu/Santa Monica Mountains or Santa Clarita Valley planning area?
3.	☐ Yes ⊠ No	Is the project at urban density and located within, or proposes a plan amendment to, an urban expansion designation?
		estions are answered "yes", the project is subject to a County DMS analysis. ntout generated (attached)
	Date of printout:	
		erview worksheet completed (attached) orts shall utilize the most current DMS information available.

Environmental Finding:
FINAL DETERMINATION: On the basis of this Initial Study, the Department of Regional Planning finds that this project qualifies for the following environmental document:
NEGATIVE DECLARATION, inasmuch as the proposed project will not have a significant effect on the environment.
An Initial Study was prepared on this project in compliance with the State CEQA Guidelines and the environmental reporting procedures of the County of Los Angeles. It was determined that this project will not exceed the established threshold criteria for any environmental/service factor and, as a result, will not have a significant effect on the physical environment.
MITIGATED NEGATIVE DECLARATION, in as much as the changes required for the project will reduce impacts to insignificant levels (see attached discussion and/or conditions).
An Initial Study was prepared on this project in compliance with the State CEQA Guidelines and the environmental reporting procedures of the County of Los Angeles. It was originally determined that the proposed project may exceed established threshold criteria. The applicant has agreed to modification of the project so that it can now be determined that the project will not have a significant effect on the physical environment. The modification to mitigate this impact(s) is identified on the Project Changes/Conditions Form included as part of this Initial Study.
ENVIRONMENTAL IMPACT REPORT*, inasmuch as there is substantial evidence that the project may have a significant impact due to factors listed above as "significant".
At least one factor has been adequately analyzed in an earlier document pursuant to legal standards, and has been addressed by mitigation measures based on the earlier analysis as described on the attached sheets (see attached Form DRP/IA 101). The Addendum EIR is required to analyze only the factors changed or not previously addressed.
Reviewed by: 6 Austina Gran Date: 12-14-04
Approved by: Date: 13 DECEMBER 2004
This proposed project is exempt from Fish and Game CEQA filling fees. There is no substantial evidence that the proposed project will have potential for an adverse effect on wildlife or the habitat upon which the wildlife depends. (Fish & Game Code 753.5).

Determination appealed — see attached sheet.
*NOTE: Findings for Environmental Impact Reports will be prepared as a separate document following the public hearing on the project.

. 10/19/04

HAZARDS - <u>1. Geotechnical</u>

SETTING/IMPACTS

	Yes	No	Maybe					
a.				Is the project located in an active or potentially active fault zone, Seismic Hazards Zone, or Alquist-Priolo Earthquake Fault Zone? Liquefaction and earthquake induced landslides (Seismic Hazard Zones map —				
				Calabasas quad)				
b.			\boxtimes	Is the project site located in an area containing a major landslide(s)?				
				5-100 acre bedrock landslides (Los Angeles County Safety Element Map)				
c.			\boxtimes	Is the project site located in an area having high slope instability?				
d.	\boxtimes			Potential slope instability Is the project site subject to high subsidence, high groundwater level, liquefaction, or hydrocompaction?				
e.		\boxtimes		Liquefaction (Seismic Hazard Zones map – Calabasas quad) Is the proposed project considered a sensitive use (school, hospital, public assembly site) located in close proximity to a significant geotechnical hazard?				
f.				Will the project entail substantial grading and/or alteration of topography including slopes of over 25%?				
g.		\boxtimes		Approximately 800,000 c.y. of grading over slopes of over 25% Would the project be located on expansive soil, as defined in Table 18-1-B of Uniform Building Code (1994), creating substantial risks to life or property?				
h.				Other factors?				
	STANDARD CODE REQUIREMENTS Building Ordinance No. 2225 – Sections 308B, 309, 310, and 311 and Chapters 29 and 70 MITIGATION MEASURES OTHER CONSIDERATIONS Lot Size Project Design Approval of Geotechnical Report by DPW							
Со	CONCLUSION Considering the above information, could the project have a significant impact (individually or cumulatively) on, or be impacted by, geotechnical factors?							
\triangleright	Poter	itially s	ignificant	Less than significant with project mitigation Less than significant/No Impact				

HAZARDS - 2. Flood

SETTING/IMPACTS Yes No Maybe Is the major drainage course, as identified on USGS quad sheets by a dashed line, X a. located on the project site? Liberty Canyon drainage course to the west of the project site Is the project site located within or does it contain a floodway, floodplain, or \boxtimes b. designated flood hazard zone? Drainage course on site Is the project site located in or subject to high mudflow conditions? \boxtimes c. Could the project contribute or be subject to high erosion and debris deposition from M d. run-off? Due to extensive vegetation removal Would the project substantially alter the existing drainage pattern of the site or area? \boxtimes Tributary drainages may be altered by paying and storm water runoff drainage structures Other factors (e.g., dam failure)? STANDARD CODE REQUIREMENTS ☐ Building Ordinance No. 2225 – Section 308A ☐ Ordinance No. 12,114 (Floodways) Approval of Drainage Concept by DPW **OTHER CONSIDERATIONS** MITIGATION MEASURES Project Design Lot Size **CONCLUSION** Considering the above information, could the project have a significant impact (individually or cumulatively) on, or be impacted by flood (hydrological) factors? Less than significant with project mitigation Less than significant/No impact Potentially significant

HAZARDS - 3. Fire

SE	TTIN	G/IMP	ACIS	
	Yes	No	Maybe	
a.				Is the project site located in a Very High Fire Hazard Severity Zone (Fire Zone 4)?
b.				Is the project site in a high fire hazard area and served by inadequate access due to lengths, width, surface materials, turnarounds or grade? Proposed primary access will be connected to Canwood St. and secondary access to De Parry Dr.
c.		\boxtimes		Does the project site have more than 75 dwelling units on a single access in a high fire hazard area?
d.			\boxtimes	Is the project site located in an area having inadequate water and pressure to meet fire flow standards?
e.	\boxtimes			Fire flows may require water tank Is the project located in close proximity to potential dangerous fire hazard conditions/uses (such as refineries, flammables, explosives manufacturing)?
f.		\boxtimes		Calabasas landfill to the north – methane gas production Does the proposed use constitute a potentially dangerous fire hazard?
g.				Other factors?
ST	ANDA	ARD C	ODE RI	EQUIREMENTS
\boxtimes				7834 X Fire Ordinance No. 2947 X Fire Regulation No. 8 Landscape Plan
	MIT	IGAT]	ION ME	ASURES OTHER CONSIDERATIONS
	Projec	ct Desi	gn 🗌	Compatible Use
	<u></u>			
CC	ONCL	USIO	7	
				iformation, could the project have a significant impact (individually or cumulatively) to hazard factors?
\boxtimes	Potent	ially sig	gnificant	Less than significant with project mitigation Less than significant/No impact

HAZARDS - 4. Noise

SETTING/IMPACTS Maybe Yes No Is the project site located near a high noise source (airports, railroads, freeways, M a. industry)? 101 Freeway to the south and Calabasas Sanitary Landfill operations to the north Is the proposed use considered sensitive (school, hospital, senior citizen facility) or Xb. are there other sensitive uses in close proximity? Daycare facility and a religious school to the south of project site Could the project substantially increase ambient noise levels including those associated with special equipment (such as amplified sound systems) or parking areas \boxtimes c. associated with the project? Would the project result in a substantial temporary or periodic increase in ambient M d. noise levels in the project vicinity above levels without the project? Construction noise Other factors? STANDARD CODE REQUIREMENTS Uniform Building Code (Title 26 - Chapter 35) Noise Control (Title 12 − Chapter 8) OTHER CONSIDERATIONS MITIGATION MEASURES Project Design Compatible Use Lot Size Topographical features between proposed residences and 101 Freeway **CONCLUSION** Considering the above information, could the project have a significant impact (individually or cumulatively) on, or be adversely impacted by **noise**? Less than significant with project mitigation Less than significant/No impact Potentially significant

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RESOURCES - 1. Water Quality

SE	LLIN	G/IMI	PACTS					
	Yes	No	Maybe					
a.		\boxtimes		Is the project site located in an area having known water quality problems and proposing the use of individual water wells?				
				Las Virgenes Municipal Water District				
b.				Will the proposed project require the use of a private sewage disposal system?				
				Las Virgenes Municipal Water District				
				If the answer is yes, is the project site located in an area having known septic tank limitations due to high groundwater or other geotechnical limitations <i>or</i> is the project proposing on-site systems located in close proximity to a drainage course?				
c.				Could the project's associated construction activities significantly impact the quality of groundwater and/or storm water runoff to the storm water conveyance system and/or receiving water bodies?				
				10-99 home subdivisions are subject to NPDES requirements				
d.				Could the project's post-development activities potentially degrade the quality of storm water runoff and/or could post-development non-storm water discharges contribute potential pollutants to the storm water conveyance system and/or receiving bodies?				
				10-99 home subdivisions are subject to NPDES requirements				
e.				Other factors?				
ST	STANDARD CODE REQUIREMENTS Industrial Waste Permit							
Со	nside		e above ii	nformation, could the project have a significant impact (individually or cumulatively) acted by, water quality problems?				
\boxtimes	Poten	itially s	ignificant	Less than significant with project mitigation Less than significant/No impact				

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RESOURCES - 2. Air Quality

SE	TTIN(G/IMF	PACTS					
	Yes	No	Maybe					
a.				Will the proposed project exceed the State's criteria for regional significance (generally (a) 500 dwelling units for residential users or (b) 40 gross acres, 650,000 square feet of floor area or 1,000 employees for non-residential uses)?				
b.				Is the proposal considered a sensitive use (schools, hospitals, parks) and located near a freeway or heavy industrial use?				
c.		\boxtimes		Will the project increase local emissions to a significant extent due to increased traffic congestion or use of a parking structure or exceed AQMD thresholds of potential significance per Screening Tables of the CEQA Air Quality Handbook?				
d.			\boxtimes	Will the project generate or is the site in close proximity to sources that create obnoxious odors, dust, and/or hazardous emissions?				
	100			Landfill to the north				
e.				Would the project conflict with or obstruct implementation of the applicable air quality plan?				
f.			\boxtimes	Would the project violate any air quality standard or contribute substantially to an existing or projected air quality violation?				
g.			\boxtimes	800,000 c.y. of grading – PM10 Would the project result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under applicable federal or state ambient air quality standard (including releasing emission which exceed quantitative thresholds for ozone precursors)?				
				Air basin is non-attainment area				
h				Other factors?				
ST				EQUIREMENTS ode – Section 40506				
	 ☐ MITIGATION MEASURES ☐ OTHER CONSIDERATIONS ☐ Project Design							
	NCL							
				information, could the project have a significant impact (individually or cumulatively)				
	on, or be adversely impacted by, air quality ? Notentially significant Less than significant with project mitigation Less than significant/No impact							
	roteill	iany Si	gmmeant	Less than significant with project integration Less than significant to impact				

RESOURCES - 3. Biota

SE	SETTING/IMPACTS						
	Yes	No	Maybe				
a.				Is the project site located within Significant Ecological Area (SEA), SEA Buffer, or coastal Sensitive Environmental Resource (ESHA, etc.), or is the site relatively undisturbed and natural?			
				Site is relatively undisturbed and natural; SEA 12 is located north of site			
b.	\boxtimes			Will grading, fire clearance, or flood related improvements remove substantial natural habitat areas?			
c.				Coastal sage scrub, non-native grassland – 53 acres of disturbance Is a major drainage course, as identified on USGS quad sheets by a blue dashed line, located on the project site?			
d.	\boxtimes			Liberty Canyon drainage course to west of site Does the project site contain a major riparian or other sensitive habitat (e.g. coastal sage scrub, oak woodland, sycamore riparian, woodland, wetland, etc.)?			
				Southern mixed riparian, coastal sage scrub			
e.	\boxtimes			Does the project site contain oak or other unique native trees (specify kinds of trees)?			
f.	56.1		\boxtimes	Coastal live oaks and valley oaks Is the project site habitat for any known sensitive species (federal or state listed			
			Noncomment of the Control of the Con	endangered, etc.)?			
				Lyons pentachaeta, Catalina mariposa			
g.	\boxtimes			Other factors (e.g., wildlife corridor, adjacent open space linkage)?			
				Adjacent to open space linkage and wildlife corridor to the west			
☐ MITIGATION MEASURES ☐ OTHER CONSIDERATIONS ☐ Lot Size ☐ Project Design ☐ ERB/SEATAC Review ☐ Oak Tree Permit							
Co on,	CONCLUSION Considering the above information, could the project have a significant impact (individually or cumulatively) on, biotic resources?						
\boxtimes	Poten	tially si	gnificant	Less than significant with project mitigation Less than significant/No impact			

$RESOURCES - \underline{\textbf{4. Archaeological/Historical/Paleontological}}$

SETTING/IMPACTS									
	Yes	No	Maybe						
a.				Is the project site in or near an area containing known archaeological resources or containing features (drainage course, spring, knoll, rock outcroppings, or oak trees) that indicate potential archaeological sensitivity? Drainage course and oak trees; 13 sites within 1 mile radius of project site; 1998 cultural survey completed by (McKenna et al) indicated there is the potential for buried deposits on the project site					
b.		\boxtimes		Does the project site contain rock formations indicating potential paleontological resources?					
c.	\boxtimes			Does the project site contain known historic structures or sites?					
				South portion of the property "Rancho Pet Kennels"					
d.		\boxtimes		Would the project cause a substantial adverse change in the significance of a historical or archaeological resource as defined in 15064.5?					
e.				Would the project directly or indirectly destroy a unique paleontological resource or site or unique geologic feature?					
f.				Other factors?					
	☐ MITIGATION MEASURES ☐ OTHER CONSIDERATIONS								
	☐ Lot Size ☐ Project Design ☐ Phase 1 Archaeology Report								

	CONCLUSION								
				nformation, could the project leave a significant impact (individually or cumulatively) prical , or paleontological resources?					
\boxtimes	Potentially significant Less than significant with project mitigation Less than significant/No impact								

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4/7/05

RESOURCES - 5. Mineral Resources

SET	CTIN	G/IMI	PACTS		
	Yes	No	Maybe		
a.		\boxtimes		Would the project result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state?	
b.				Would the project result in the loss of availability of a locally important mineral resource discovery site delineated on a local general plan, specific plan or other land use plan?	
c.				Other factors?	
	MIT	IGAT	ION ME	ASURES OTHER CONSIDERATIONS	
	Lot Si	ze		Project Design	
CO	NCL	USIO	N		
			e above in ources?	information, could the project leave a significant impact (individually or cumulatively)	
	Potent	ially s	ignificant	Less than significant with project mitigation Less than significant/No impact	

RESOURCES - 6. Agriculture Resources

SE	SETTING/IMPACTS					
	Yes	No	Maybe			
a.				Would the project convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency to non-agricultural use?		
b.		\boxtimes		Would the project conflict with existing zoning for agricultural use, or a Williamson Act contract?		
c.		\boxtimes		Would the project involve other changes in the existing environment that due to their location or nature, could result in conversion of Farmland, to non-agricultural use?		
d.				Other factors?		
	☐ MITIGATION MEASURES ☐ OTHER CONSIDERATIONS ☐ Lot Size ☐ Project Design					
C	ONCL	USIO	N			
			e above ir resources	nformation, could the project leave a significant impact (individually or cumulatively) s?		
] Poten	tially s	ignificant	Less than significant with project mitigation Less than significant/No impact		

RESOURCES - 7. Visual Qualities

SE	TTIN	G/IML	PACTS	SETTING/IMPACTS				
	Yes	No	Maybe					
a.				Is the project site substantially visible from or will it obstruct views along a scenic highway (as shown on the Scenic Highway Element), or is it located within a scenic corridor or will it otherwise impact the viewshed?				
b.		\boxtimes		Ventura Freeway is a scenic corridor Is the project substantially visible from or will it obstruct views from a regional riding or hiking trail?				
c.		\boxtimes		Is the project site located in an undeveloped or undisturbed area that contains unique aesthetic features?				
d.			\boxtimes	Is the proposed use out-of-character in comparison to adjacent uses because of height, bulk, or other features?				
				Project site is an undisturbed area adjacent to Saratoga Hills residential development				
e.				Is the project likely to create substantial sun shadow, light or glare problems?				
f.	\boxtimes			Other factors (e.g., grading or landform alteration)?				
	MIT	IGAT	TION ME	Extensive grading and landform alteration ASURES OTHER CONSIDERATIONS				
	Lot Si	ize		Project Design Visual Report Compatible Use				
CC	ONCL	USIO	N					
	nsider scenic			nformation, could the project leave a significant impact (individually or cumulatively)				
	Potent	ially s	ignificant	Less than significant with project mitigation Less than significant/No impact				

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SERVICES - 1. Traffic/Access

SETTING/IMPACTS Yes No Maybe Does the project contain 25 dwelling units or more and is it located in an area with \boxtimes a. known congestion problems (roadway or intersections)? Highway 101 is congested Will the project result in any hazardous traffic conditions? Xb. Will the project result in parking problems with a subsequent impact on traffic \boxtimes c. conditions? Will inadequate access during an emergency (other than fire hazards) result in \boxtimes d. problems for emergency vehicles or residents/employees in the area? Access will be connected to Canwood St. and De Berry Dr. Will the congestion management program (CMP) Transportation Impact Analysis thresholds of 50 peak hour vehicles added by project traffic to a CMP highway \boxtimes e. system intersection or 150 peak hour trips added by project traffic to a mainline freeway link be exceeded? Would the project conflict with adopted policies, plans, or program supporting f. \boxtimes alternative transportation (e.g., bus, turnouts, bicycle racks)? Other factors? OTHER CONSIDERATIONS igert MITIGATION MEASURES Project Design Traffic Report Consultation with Traffic & Lighting Division **CONCLUSION** Considering the above information, could the project leave a significant impact (individually or cumulatively) on traffic/access factors? Less than significant with project mitigation Less than significant/No impact Potentially significant 16

SERVICES - 2. Sewage Disposal

SETTIN			
Yes a.	No	Maybe	If served by a community sewage system, could the project create capacity problems at the treatment plant?
			23 new housing development
b. 🔲		\boxtimes	Could the project create capacity problems in the sewer lines serving the project site?
			23 new housing development
c.			Other factors?
STANDA	ARD (CODE RI	EQUIREMENTS
Sanita	ary Sev	wers and	Industrial Waste – Ordinance No. 6130
Plum	bing C	Code – Oro	dinance No. 2269
MIT	IGAT	ION ME	ASURES OTHER CONSIDERATIONS
CONCL	USIO	N	
			nformation, could the project have a significant impact (individually or cumulatively) on t due to sewage disposal facilities?
Poten	tially si	gnificant	Less than significant with project mitigation Less than significant/No impact

SERVICES - 3. Education

SE	SETTING/IMPACTS						
	Yes	No	Maybe				
a.				Could the project create capacity problems at the district level?			
b.				Schools are currently operating over capacity Could the project create capacity problems at individual schools that will serve the project site?			
0		\square		Schools are currently operating over capacity Could the project create student transportation problems?			
c.				Could the project eleme student transportation problems.			
d.			\boxtimes	Could the project create substantial library impacts due to increased population and demand?			
				Library volumes and potential space shortage			
e.				Other factors?			
Со	CONCLUSION Considering the above information, could the project have a significant impact (individually or cumulatively) relative to educational facilities/services?						
\boxtimes	Potentially significant Less than significant with project mitigation Less than significant/No impact						

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SERVICES - 4. Fire/Sheriff Services

SE'	SETTING/IMPACTS						
	Yes	No	Maybe				
a.			\boxtimes	Could the project create staffing or response time problems at the fire station or sheriff's substation serving the project site?			
b.		\boxtimes		Staffing requirement – Fire Station 125 at 2515 N. Las Virgenes Road Are there any special fire or law enforcement problems associated with the project or the general area?			
				Lost Hills sheriff station located at 27050 Agoura Road			
c.				Other factors?			
	МІТ	'IGA'I	TION ME	CASURES OTHER CONSIDERATIONS			
\boxtimes	Fire I	Mitiga	tion Fee				
C(CONCLUSION						
Co rel	nside ative 1	ring th to fire ,	e above in	nformation, could the project have a significant impact (individually or cumulatively) ervices?			
\boxtimes	Poten	ıtially s	significant	Less than significant with project mitigation Less than significant/No impact			

SERVICES - 5. Utilities/Other Services

SEI	SETTING/IMPACTS				
	Yes	No	Maybe		
a.		\boxtimes		Is the project site in an area known to have an inadequate public water supply to meet domestic needs or to have an inadequate ground water supply and proposes water wells?	
b.		\boxtimes		Is the project site in an area known to have an inadequate water supply and/or pressure to meet fire fighting needs?	
c.		\boxtimes		Could the project create problems with providing utility services, such as electricity, gas, or propane?	
d.				Are there any other known service problem areas (e.g., solid waste)?	
e.			\boxtimes	Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services or facilities (e.g., fire protection, police protection, schools, parks, roads)?	
f.				Fire protection, schools Other factors?	
STANDARD CODE REQUIREMENTS Plumbing Code – Ordinance No. 2269 Water Code – Ordinance No. 7834 MITIGATION MEASURES Design OTHER CONSIDERATIONS					
Со	CONCLUSION Considering the above information, could the project have a significant impact (individually or cumulatively) relative to utilities services? Potentially significant Less than significant with project mitigation Less than significant/No impact				
\triangle	Potentially significant Less than significant with project mitigation Less than significant/No impact				

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OTHER FACTORS - 1. General

SE	SETTING/IMPACTS							
	Yes	No	Maybe					
a.				Will the project result in an inefficient use of energy resources?				
b.				Will the project result in a major change in the patterns, scale, or character of the general area or community?				
c.				Will the project result in a significant reduction in the amount of agricultural land?				
d.				Other factors?				
	STANDARD CODE REQUIREMENTS State Administrative Code, Title 24, Part 5, T-20 (Energy Conservation)							
	MIT	IGAT	ION ME	ASURES OTHER CONSIDERATIONS				
	Lot Si	ize		Project Design Compatible Use				
		······································						
CC	NCL	USIO	N					
Con	nsider physic	ing the	e above in vironmen	iformation, could the project have a significant impact (individually or cumulatively) on t due to any of the above factors?				
	☐ Potentially significant ☐ Less than significant with project mitigation ☐ Less than significant/No impact							

OTHER FACTORS - 2. Environmental Safety

OL.	SEI IIIIG/IMI AC 15						
a.	Yes	No	Maybe	Are any hazardous materials used, transported, produced, handled, or stored on-site?			
b.		\boxtimes		Are any pressurized tanks to be used or any hazardous wastes stored on-site?			
c.			\boxtimes	Are any residential units, schools, or hospitals located within 500 feet and potentially adversely affected? Religious school to south			
d.				Have there been previous uses that indicate residual soil toxicity of the site or is the site located within two miles downstream of a known groundwater contamination source within the same watershed? Project is down stream of landfill			
e.		\boxtimes		Would the project create a significant hazard to the public or the environment involving the accidental release of hazardous materials into the environment?			
f.		\boxtimes		Would the project emit hazardous emissions or handle hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school?			
g.				Would the project be located on a site that is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would create a significant hazard to the public or environment?			
h.		\boxtimes		Would the project result in a safety hazard for people in a project area located within an airport land use plan, within two miles of a public or public use airport, or within the vicinity of a private airstrip?			
i.		\boxtimes		Would the project impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan?			
j.				Other factors?			
	 ■ MITIGATION MEASURES ■ Toxic Clean-up Plan 						
	CONCLUSION Considering the above information, could the project have a significant impact relative to public safety ?						
\boxtimes	Poten	itially s	ignificant	Less than significant with project mitigation Less than significant/No impact			
				22 4/4/05			

OTHER FACTORS - 3. Land Use

SE	SETTING/IMPACTS						
	Yes	No	Maybe				
a.				Can the project be found to be inconsistent with the plan designation(s) of the subject property?			
b.		\boxtimes		Can the project be found to be inconsistent with the zoning designation of the subject property?			
c.				Can the project be found to be inconsistent with the following applicable land use criteria:			
			\boxtimes	Hillside Management Criteria?			
		\boxtimes		SEA Conformance Criteria?			
				Other?			
d.				Would the project physically divide an established community?			
e.				Other factors?			
	☐ MITIGATION MEASURES ☐ OTHER CONSIDERATIONS						
		LUSIO					
Co the	onside: e phys	ring th ical en	e above ir vironmen	nformation, could the project have a significant impact (individually or cumulatively) on t due to land use factors?			
\boxtimes	Potentially significant Less than significant with project mitigation Less than significant/No impact						

OTHER FACTORS - 4. Population/Housing/Employment/Recreation

SE	TTIN	G/IM.	PACTS			
	Yes	No	Maybe			
a.		\boxtimes		Could the project cumulatively exceed official regional or local population projections?		
b.		\boxtimes		Could the project induce substantial direct or indirect growth in an area (e.g., through projects in an undeveloped area or extension of major infrastructure)?		
c.		\boxtimes		Could the project displace existing housing, especially affordable housing?		
d.		\boxtimes		Could the project result in substantial job/housing imbalance or substantial increase in Vehicle Miles Traveled (VMT)?		
e.		\boxtimes		Could the project require new or expanded recreational facilities for future residents?		
f.		\boxtimes		Would the project displace substantial numbers of people, necessitating the construction of replacement housing elsewhere?		
g.				Other factors?		
	☐ MITIGATION MEASURES ☐ OTHER CONSIDERATIONS					
CC	NCL	LUSIO	N			
Co the	nside phys	ring th ical en	e above ir vironmen	iformation, could the project have a significant impact (individually or cumulatively) on the due to population , housing , employment , or recreational factors?		
	☐ Potentially significant ☐ Less than significant with project mitigation ☐ Less than significant/No impact					

MANDATORY FINDINGS OF SIGNIFICANCE

Based on this Initial Study, the following findings are made:

	Yes	No	Maybe		
a.				Does the project have the potential to substantially degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal, or eliminate important examples of the major periods of California history or prehistory?	
b.				Biota Does the project have possible environmental effects that are individually limited but cumulatively considerable? "Cumulatively considerable" means that the incremental effects of an individual project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.	
c.				Fire protection, school, visual Will the environmental effects of the project cause substantial adverse effects on human beings, either directly or indirectly?	
				Water quality, geotechnical, flood, air quality	
C	ONCL	USIO	N		
	Considering the above information, could the project have a significant impact (individually or cumulatively) on the environment?				
K-2	1 5			Less than significant with project mitigation Less than significant/No impact	
\boxtimes	Potentially significant Less than significant with project mitigation Less than significant/No impact				